EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	0	(709/201,221,248.ccls. or 713/375, 400.ccls. or 348/423.1,425.4,500.ccls. or 342/31,385.ccls. or 370/503,507, 508,509,510,511,512,513,514,516, 519,520.ccls.) and (updat$5 with adaptation same synchronization) and clock	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/27 13:57
L3	0	(709/201,221,248.ccls. or 713/375, 400.ccls. or 348/423.1,425.4,500.ccls. or 342/31,385.ccls. or 370/503,507, 508,509,510,511,512,513,514,516, 519,520.ccls.) and (updat$5 with adaptation same synchronization)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/27 13:58
L4	11	(709/201,221,248.ccls. or 713/375, 400.ccls. or 348/423.1,425.4,500.ccls. or 342/31,385.ccls. or 370/503,507, 508,509,510,511,512,513,514,516, 519,520.ccls.) and (updat$5 with adaptation) and synchroniz$8 same clock	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/27 14:00
L5	5	(709/201,221,248.ccls. or 713/375, 400.ccls. or 348/423.1,425.4,500.ccls. or 342/31,385.ccls. or 370/503,507, 508,509,510,511,512,513,514,516, 519,520.ccls.) and (updat$5 with adaptation) and synchroniz$8 same clock and model	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/27 14:00
S1	2761	709/221,248.ccls. or 713/375,400.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/27 13:56
S2	42	S1 and wireless and (wireless adj access adj point or wap)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/11/18 10:21
S3	4	S1 and wireless and (wireless adj access adj point or wap) and clock and synchroniz$7	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/11/18 10:22
S4	1	S1 and wireless and (wireless adj access adj point or wap) and clock and synchroniz$7 and beacon	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/11/18 10:21
S5	127	S1 and wireless and clock and synchroniz$7	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/11/18 10:22

S6	105	S1 and wireless and clock with synchroniz$7	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/11/18 11:57
S7	56	S1 and wireless and clock with synchroniz$7	USPAT; EPO; JPO; DERWENT	OR	ON	2005/11/18 10:23
S8	1	S1 and wireless and clock with synchroniz$7 and access adj point	USPAT; EPO; JPO; DERWENT	OR	ON	2005/11/18 10:23
S9	5	S1 and wireless and clock with synchroniz$7 and beacon	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/11/18 10:24
S10	7	S1 and (wireless).ab. and clock with synchroniz$7 and wireless	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/11/18 10:26
S11	2	S1 and wireless and clock with synchroniz$7 and irq	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/11/18 12:37
S12	2	least adj trimmed adj squares adj regression	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/11/18 12:39
S13	2206	least with squares adj regression	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/11/18 12:40
S14	7	least with squares adj regression and clock adj synchroniz$7	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/11/18 12:40
S15	0	709/248.ccls. and global adj clock with synchroniz$7 and wireless and packet	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/05/16 13:49
S16	37	global adj clock with synchroniz$7 and wireless and packet	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/05/16 13:49
S17	25	wireless and synchroni$9 with clock and least adj square with model	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/11/08 11:27

EAST Search History

S18	2	wireless and synchroni$9 with clock and least adj square with model and timing adj model	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/11/08 11:21
S19	20	wireless and synchroni$9 with clock and least adj square with model and timing	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/11/08 11:22
S20	3	wireless and synchroni$9 with clock and least adj square with model and multimedia	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/11/08 13:25
S21	145	wireless and synchroni$9 with clock and updat$5 with model	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/11/08 12:10
S22	2	wireless and synchroni$9 with clock and updat$5 with timing adj model	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/11/08 12:10
S23	272	709/201,248.ccls. and synchroniz$7 with clock	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/11/08 13:25
S24	95	709/201,248.ccls. and synchroniz$7 with clock and (mobile or wireless)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/11/08 13:26
S25	1	709/201,248.ccls. and synchroniz$7 with clock and (mobile or wireless) and beacon	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/11/08 13:26
S26	799	synchroniz$7 with clock and (mobile or wireless) and beacon	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/11/08 13:26
S27	2	synchroniz$7 with clock and (mobile or wireless) and beacon and timing adj model	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/11/08 13:27
S28	315	synchroniz$7 with clock and (mobile or wireless) and beacon and model	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/11/08 13:27
S29	48	synchroniz$7 with clock and (mobile or wireless) and beacon and model and global with clock	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/11/08 13:27

S30	16	synchroniz$7 with clock and (mobile or wireless) and beacon and model and global with clock and multimedia	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/11/08 13:30
S31	12	synchroniz$7 with clock and (mobile or wireless) and beacon and model and updat$5 with predetermin$5	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/11/08 13:36
S32	266	synchroniz$7 with multimedia with (clock or timing)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/11/08 13:36
S33	0	synchroniz$7 with multimedia with (clock or timing) and timing with updat$5 with predetermin$6	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/11/08 13:37
S34	35	(mobile or wireless) and clock adj4 synchroniz$7 and beacon and global adj3 clock	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/11/08 14:01
S35	0	(mobile or wireless) and clock adj4 synchroniz$7 with multimedia and beacon and global adj3 clock	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/11/08 14:02
S36	52	(mobile or wireless) and stream and clock adj4 synchroniz$7 and predetermined with speed	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/11/08 14:03
S37	18	(mobile or wireless) and stream and clock adj4 synchroniz$7 and predetermined adj3 speed	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/11/08 14:14
S38	3	synchroni$9 with clock with plural with (devices or nodes) and wireless$3	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/11/08 14:15
S39	417	(348/423.1,425.4,500.ccls. or 342/31, 385.ccls. or 370/503,507,508,509,510, 511,512,513,514,516,519,520.ccls.) and synchron$9 with clock and wireless	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/11/08 14:25
S40	0	(348/423.1,425.4,500.ccls. or 342/31, 385.ccls. or 370/503,507,508,509,510, 511,512,513,514,516,519,520.ccls.) and synchron$9 with clock and wireless and beacon and updat$5 with speed	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/11/08 14:25

3/27/2007 2:14:51 PM
C:\Documents and Settings\ywon\My Documents\EAST\workspaces\10749989 - System For Synchronizing Platform Clocks in a Distributed

Page 4

EAST Search History

S41	29	(348/423.1,425.4,500.ccls. or 342/31, 385.ccls. or 370/503,507,508,509,510, 511,512,513,514,516,519,520.ccls.) and synchron$9 with clock and wireless and beacon	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/11/08 16:03
S42	0	updat$5 with timing adj model with speed	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/11/08 16:04
S43	1	updat$5 with timing adj model with predetermined	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/11/08 16:04
S44	0	global adj clock and master and clock adj3 synchronization and updat$5 with timing with predetermined with speed	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/11/08 16:37
S45	43	updat$5 with timing with predetermined with speed	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/11/08 16:38
S46	4	updat$5 with timing with predetermined with speed and synchronization	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/11/08 16:40
S47	0	updat$5 with timing with predetermined with speed and synchronization and global	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/11/08 16:39
S48	0	updat$5 with speed with controlled with time with interval and synchronization	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/11/08 16:40
S49	162	updat$5 with predetermined with rate and synchronization	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/11/08 17:00
S50	26	updat$5 with predetermined with rate with control$6 and synchronization	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/11/08 16:43
S51	0	updat$5 with predetermined with rate with control$6 and synchronization and global with clock	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/11/08 16:43
S52	0	updat$5 with predetermined with rate and synchronization with global adj clock	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/11/08 16:46

3/27/2007 2:14:51 PM
C:\Documents and Settings\ywon\My Documents\EAST\workspaces\10749989 - System For Synchronizing Platform Clocks in a Distributed

Page 5

S53	0	updat$5 with predetermined with rate and synchronization same global adj clock	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/11/08 16:46
S54	0	updat$5 with predetermined with rate and synchronization and global adj2 clock	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/11/08 17:00
S55	37	wireless and (multi-nod$3 or multinod$3) and clock adj2 synchroniz$8	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/27 11:41
S56	0	wireless and (multi-nod$3 or multinod$3) and clock adj2 synchroniz$8 and (interval or length) adj2 adaptation	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/27 11:41
S57	22	clock adj2 synchroniz$8 and (interval or length) adj2 adaptation	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/27 11:54
S58	4	wireless and clock adj2 synchroniz$8 and (interval or length) adj2 adaptation	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/27 11:43
S59	1	clock adj2 synchroniz$8 and (interval or length) adj2 adaptation and timing adj2 model	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/27 11:50
S60	4	clock adj2 synchroniz$8 and updat$5 with (interval or length) adj2 adaptation	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/27 11:52
S61	1	clock adj2 synchroniz$8 and updat$5 with (interval or length) adj2 adaptation and beacon	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/27 11:52
S62	54	clock same (interval or length) adj2 adaptation	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/27 11:54
S63	101	piecewise adj linear adj model	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/27 12:40
S64	526638	piecewise adj linear adj model and clock wih synchroniz$8	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/27 12:41

S65	7	piecewise adj linear adj model and clock with synchroniz$8	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/27 12:41
S66	4	piecewise adj linear adj model and clock with synchroniz$8 and adaptation	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/27 12:41